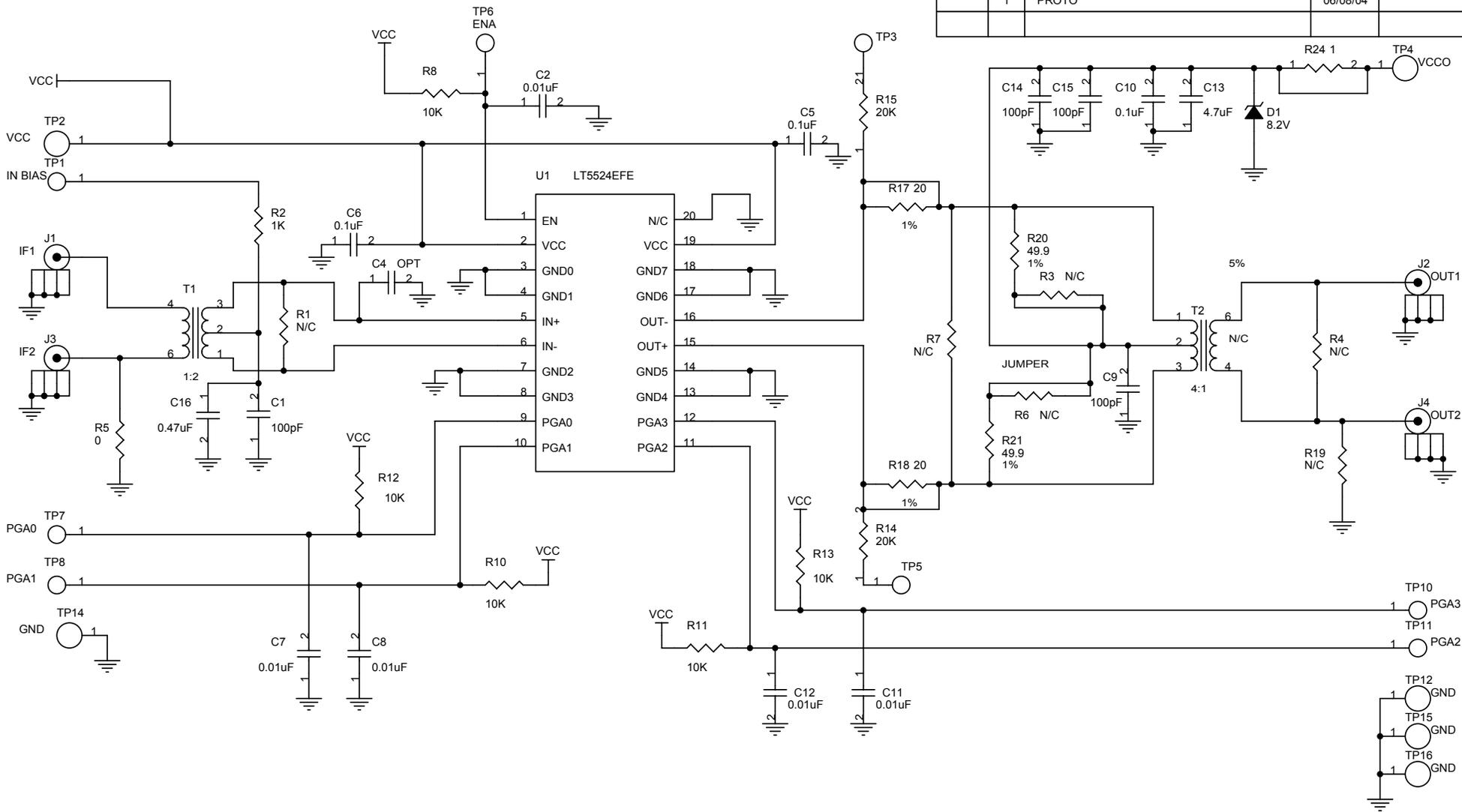


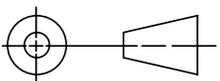
REVISION HISTORY				
ECO	REV	DESCRIPTION	DATE	APPROVED
	1	PROTO	06/08/04	



- NOTES: UNLESS OTHERWISE SPECIFIED,
1. ALL SWITCHES OFF (DOWN) FOR MAX GAIN.
 2. ALL OTHER R & C ARE 10% OR BETTER.
 3. ALL C ARE RATED 16V OR BETTER.

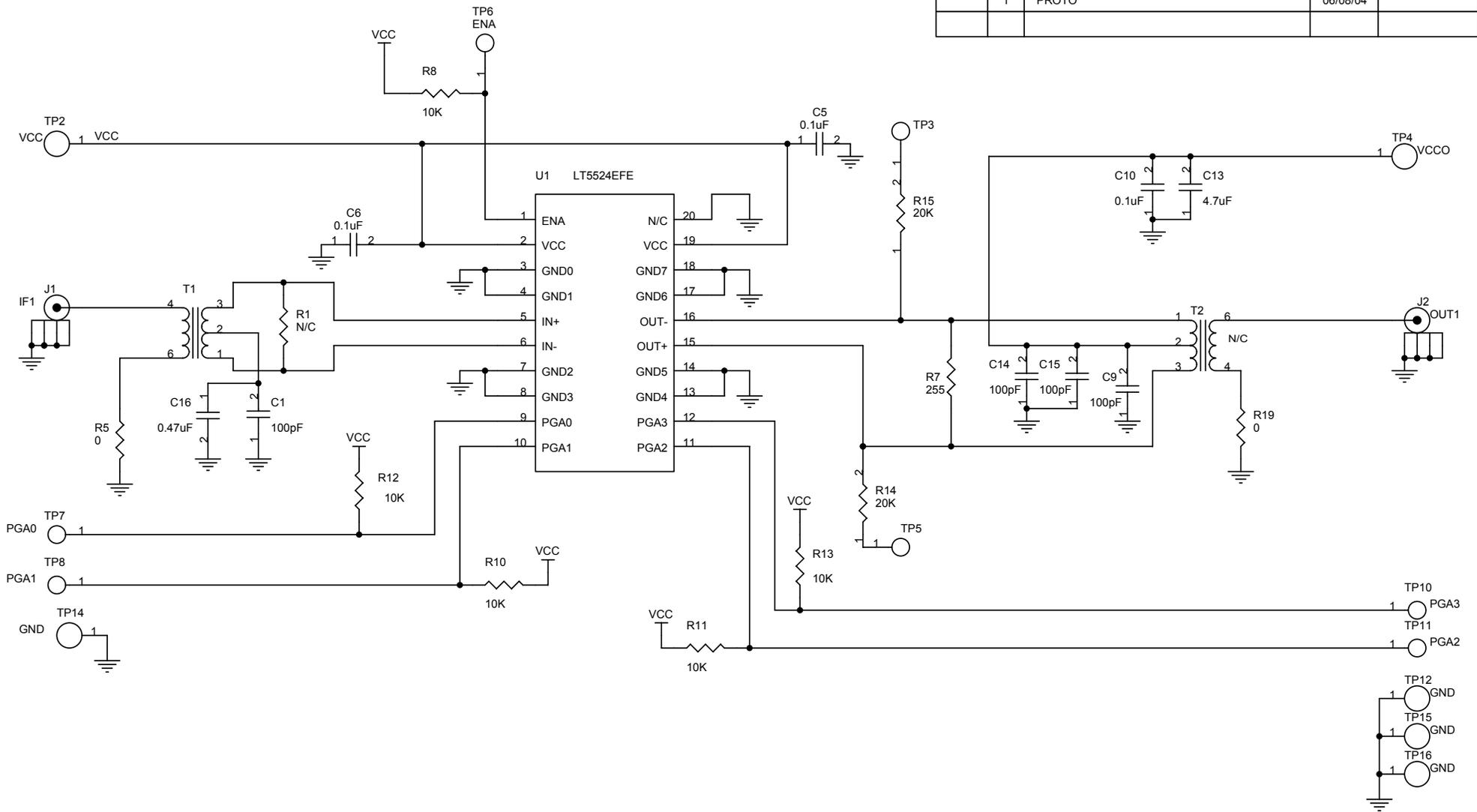
This circuit is proprietary to Linear Technology and supplied for use with Linear Technology parts.

Customer Notice: Linear Technology has made a best effort to design a circuit that meets customer-supplied specifications; however, it remains the customer's responsibility to verify proper and reliable operation in the actual application. Component substitution and printed circuit board layout may significantly affect circuit performance or reliability. Contact Linear Applications Engineering for assistance.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE ON ANGLE --- 2 PLACES --- 3 PLACES --- INTERPRET DIM AND TOL PER ASME Y14.5M -1994  DO NOT SCALE DRAWING	CONTRACT NO.	
	APPROVALS	DATE
	DRAWN MEI	06-08-04
	CHECKED	
	APPROVED	
ENGINEER		
DESIGNER		
	Monday, August 02, 2004	

		1630 McCarthy Blvd. Milpitas, CA 95035 Phone: (408)432-1900 Fax: (408)434-0507	
		TITLE	
SCH, LT5524EFE IF AMP/ADC DRIVER			
SIZE	CAGE CODE	DWG NO	REV
		DC807A	1
SCALE	FILENAME	SHEET	OF
NONE	E807A-1.DSN	1	1

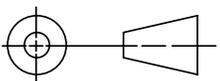
REVISION HISTORY				
ECO	REV	DESCRIPTION	DATE	APPROVED
	1	PROTO	06/08/04	



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	APPROVALS	DATE	
THIRD ANGLE PROJECTION	DRAWN MEI	06-08-04	TITLE SCH, LT5524EFE IF AMP/ADC DRIVER AS ASSEMBLED WITH TYPE A INPUT AND TYPE B OUTPUT
	CHECKED		
	APPROVED		
	ENGINEER		
	DESIGNER		SIZE CAGE CODE DWG NO DC807A
DO NOT SCALE DRAWING	Tuesday, August 24, 2004		SCALE NONE FILENAME 807A-1.DSN SHEET 1 OF 1

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B

C

D

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